WELCOME TO MARINE CORPS LOGISTICS COMMAND

Our Mission

- Provide worldwide, integrated logistics/supply chain and distribution management; depot level maintenance management; and strategic prepositioning capability in support of the operating forces and other supported units to maximize their readiness and sustainability

Who We Are

MARINE CORPS LOGISTICS COMMAND
MAINTENANCE CENTER ALBANY
MAINTENANCE CENTER BARSTOW
MARINE CORPS LOGISTICS BASE ALBANY
MARINE CORPS LOGISTICS BASE BARSTOW
BLOUNT ISLAND COMMAND

Who We Are – Department Level

Personnel Strength

	Albany	Barstow	Blount Island	LOGCOM Total
Military	661	198	119	978
Civilian	1566	1005	47	2618
Contractor	197	95	620	912

Where We Are

MCB
Camp Pendleton

MCAGCC
29 Palms

MCLB, Barstow
Maintenance Center

MCB, Quantico

MCB, Camp
Lejeune

MCLB, Albany
Maintenance Center

BICMD

LOGCOM

Supported
Units

Marine
Corps
Logistics
Command

Blount Island Command
Jacksonville, FL

Maintenance Center
Barstow, CA

Maintenance Center
Albany, GA

What We Do

- Maintenance Management
- Supply Chain Management
- Strategic Prepositioning

Maintenance Center

Supply Chain Management Center

- Materiel Management Across the Supply Chain
- Inventory Strategies and Policies
- Maintenance Planning
- Distribution Planning
- Supplier Relationship Management
- Customer Relationship Management
- Logistics Information Management
- Initial Issue Provisioning Support

Maritime Prepositioning

How We Serve The Marine Corps

DEPLOY

Objective
EMPLOY

New Objective
RE-DEPLOY

RECONSTITUTE

Investment

Maintenance

Sustainment

Prepositioning

Distribution

What We Did In Iraq

Contact / Liaison Teams

Successes

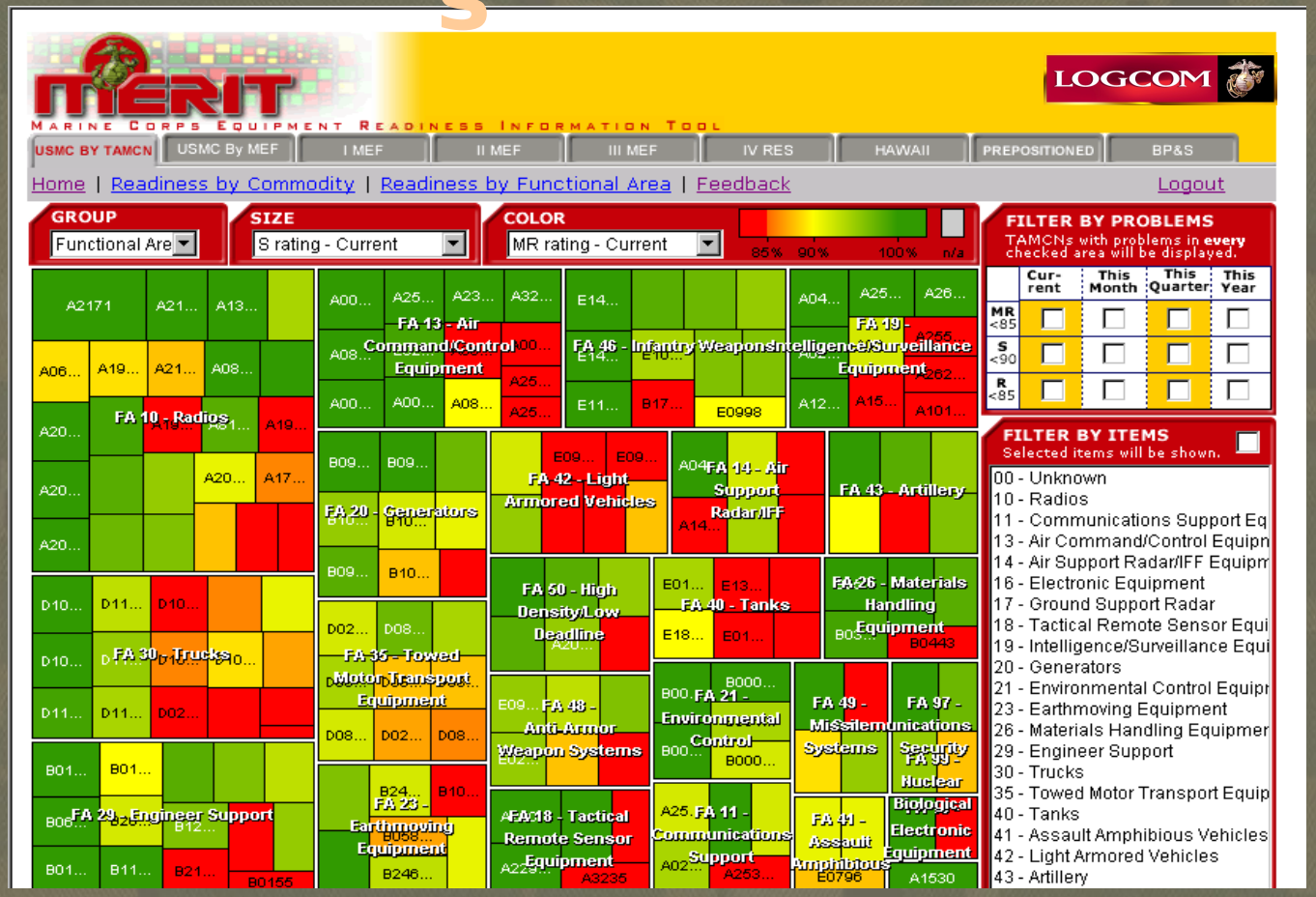
- ***Assisted Marine Logistics Command***
  - SCMC Liaison Team attached to MLC
  - Albany Reparable Issue Point (RIP) established to manage MLC SECREP retrograde
  - Providing daily automated logistics information systems support to MARCENT & MLC
- ***Critical Weapon Systems Support***
  - Sourced and expedited shipment of critical parts requirements and war reserve requirements for M1A1 Tanks, AAVs, LAVs and M198 Howitzers to sustain I MEF (Fwd)'s warfighting capability
  - Expedited shipment of an entire AN/TPQ-46 Counter-battery Radar system and associated parts for I MEF (Fwd)
  - Shipped M970 Refueler, LVS, 5 Ton, HMMWV urgent parts requirements
  - Expedited shipment of Bridging assets into theater
- ***Remain Behind Equipment Program***
  - Executed RBE concept for the first time to satisfy Class VII war reserve and MARCENT combat loss requirements

Successes

Successes

Loading / Unloading Teams

Successes


MERIT
MARINE CORPS EQUIPMENT READINESS INFORMATION TOOL
LOGCOM
USMC BY TAMCN
USMC By MEF
I MEF
II MEF
III MEF
IV RES
HAWAII
PREPOSITIONED
BP&S
Home | Readiness by Commodity | Readiness by Functional Area | Feedback
Logout
GROUP
Functional Are
SIZE
S rating - Current
COLOR
MR rating - Current
85% 90% 100% n/a
FILTER BY PROBLEMS
TAMCNs with problems in every checked area will be displayed.
Cur-rent
This Month
This Quarter
This Year
MR <85
S <90
R <85
FILTER BY ITEMS
Selected items will be shown.
00 - Unknown
10 - Radios
11 - Communications Support Eq
13 - Air Command/Control Equipn
14 - Air Support Radar/IFF Equipm
16 - Electronic Equipment
17 - Ground Support Radar
18 - Tactical Remote Sensor Equi
19 - Intelligence/Surveillance Equi
20 - Generators
21 - Environmental Control Equipr
23 - Earthmoving Equipment
26 - Materials Handling Equipmer
29 - Engineer Support
30 - Trucks
35 - Towed Motor Transport Equip
40 - Tanks
41 - Assault Amphibious Vehicles
42 - Light Armored Vehicles
43 - Artillery
FA 10 - Radios
FA 13 - Air Command/Control Equipment
FA 19 - Intelligence/Surveillance Equipment
FA 20 - Generators
FA 30 - Trucks
FA 35 - Towed Motor Transport Equipment
FA 42 - Light Armored Vehicles
FA 43 - Artillery
FA 50 - High Density/Low Deadline
FA 40 - Tanks
FA 26 - Materials Handling Equipment
FA 48 - Anti-Armor Weapon Systems
FA 21 - Environmental Control
FA 49 - Missile Systems
FA 97 - Security
FA 29 - Engineer Support
FA 23 - Earthmoving Equipment
FA 18 - Tactical Remote Sensor Equipment
FA 11 - Communications Support
FA 99 - Nuclear
FA 91 - Assault Amphibious
Biological Electronic Equipment

Real Job Is Just Starting….

Reconstitution Phase